

Fig. 1

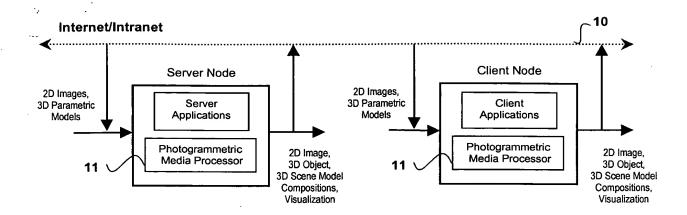
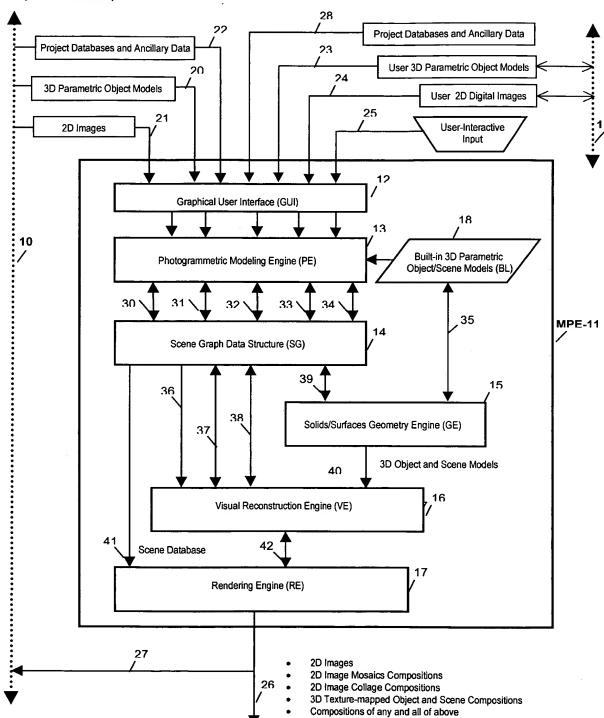




Fig. 2

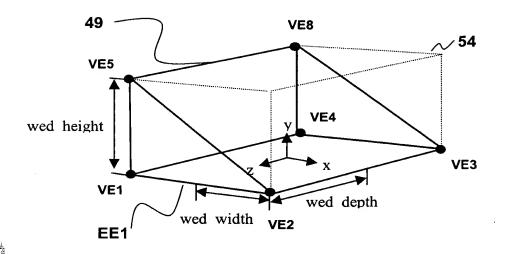
Network (Internet/Intranet)



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Fig. 3(a)



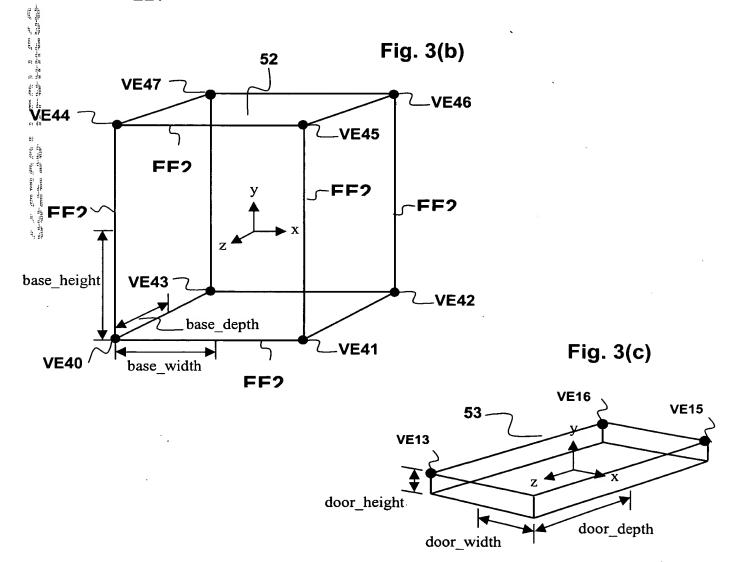
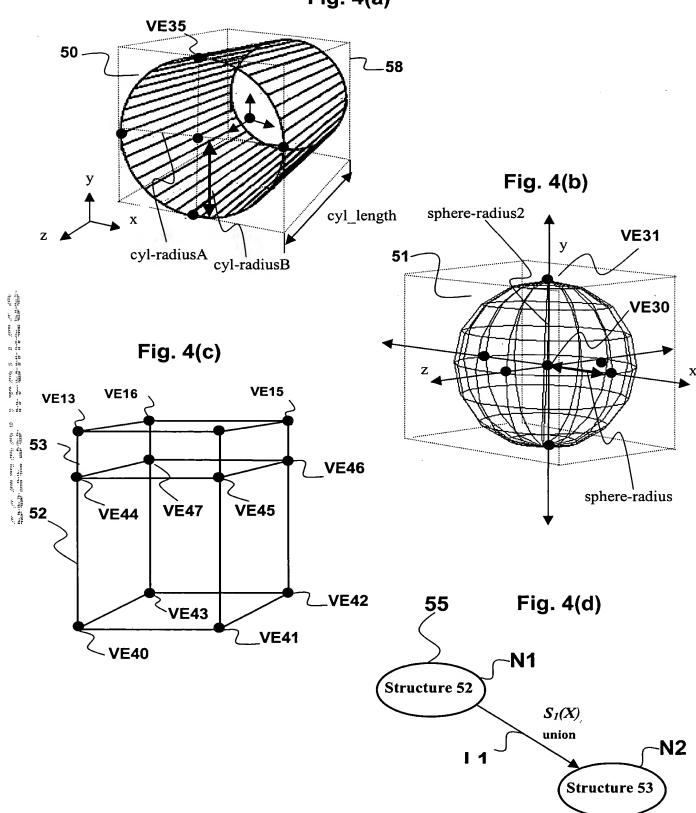
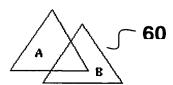
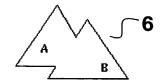


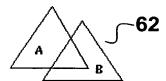
Fig. 4(a)











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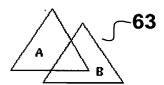
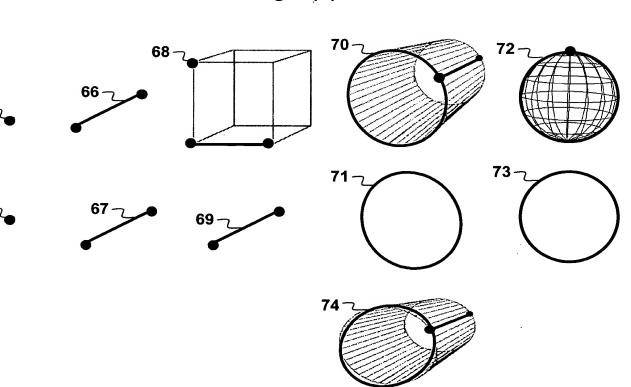
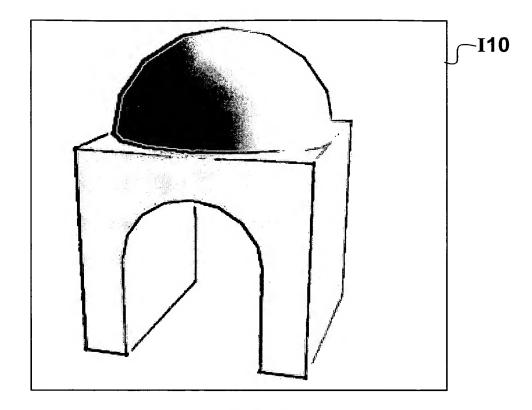


Fig. 5(b)







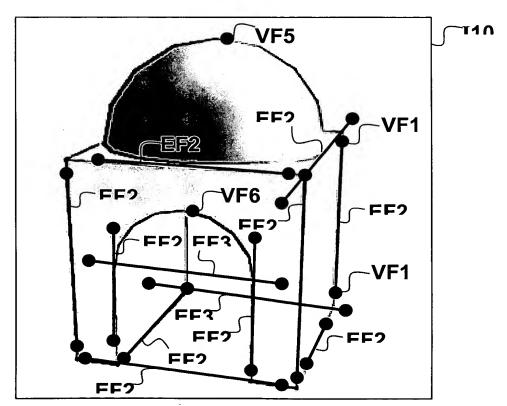




Fig. 7

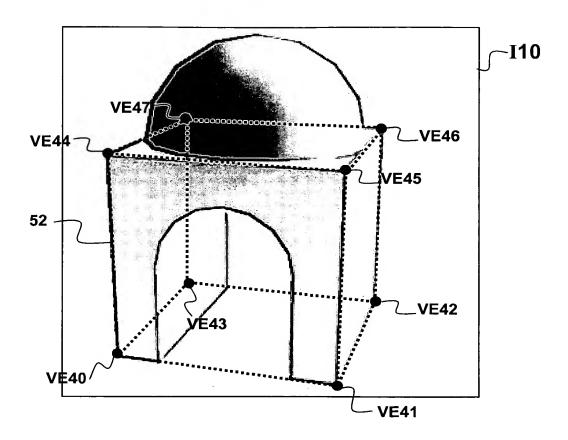
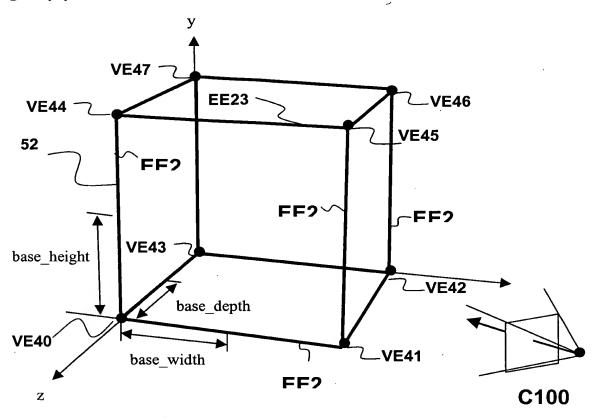
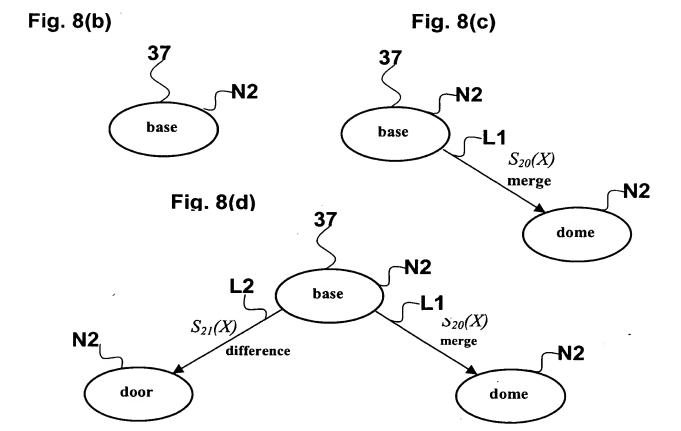
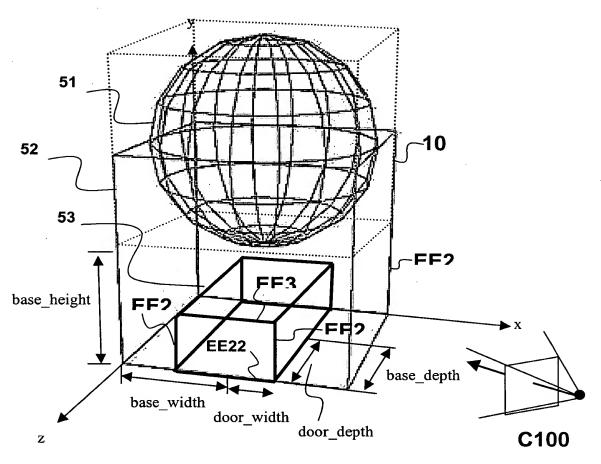


Fig. 8(a)









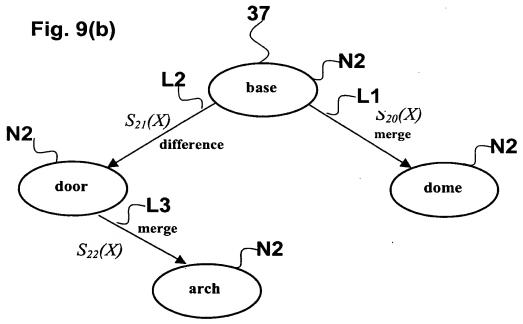


Fig. 10(a)

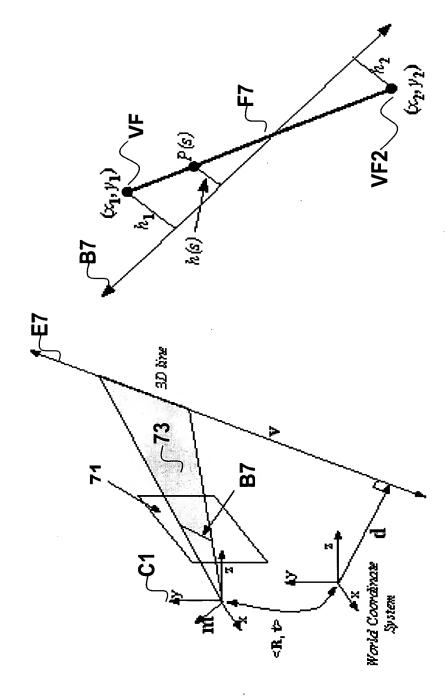


Fig. 10(b)

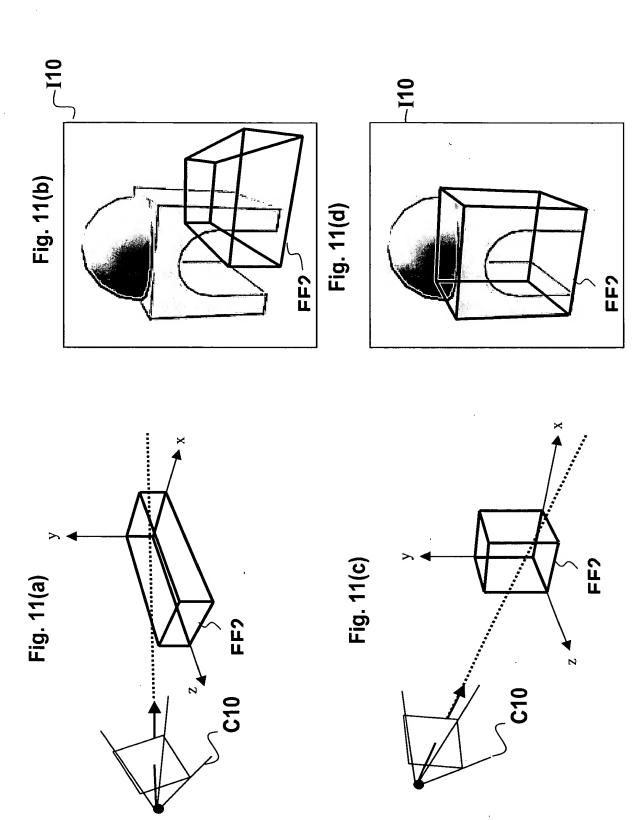




Fig. 12(a)

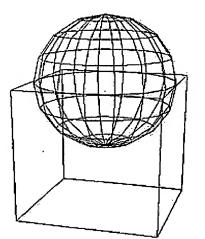


Fig. 12(c)

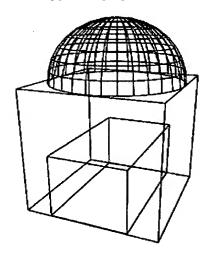


Fig. 12(e)

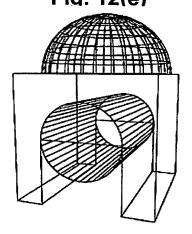


Fig. 12(b)

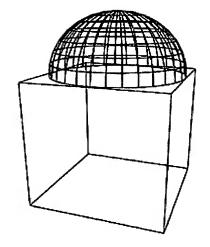


Fig. 12(d)

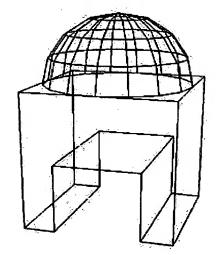
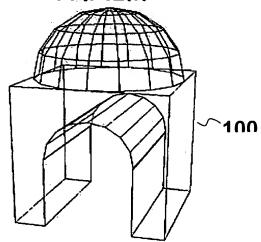


Fig. 12(f)



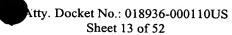


Fig. 13(a)

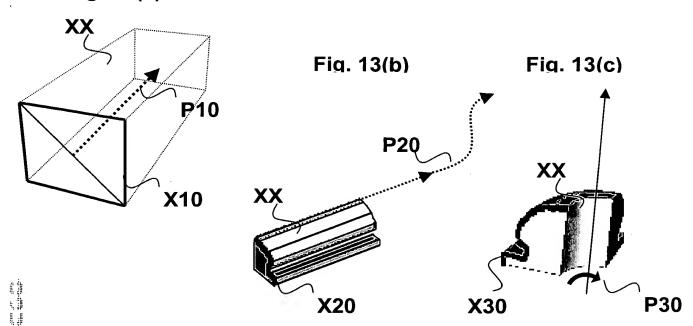


Fig. 13(d)

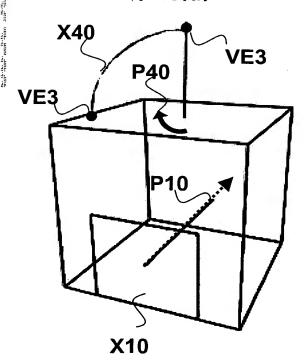
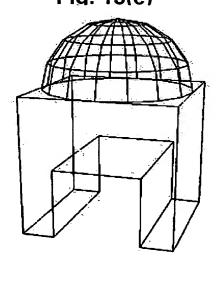
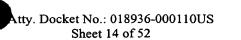


Fig. 13(e)





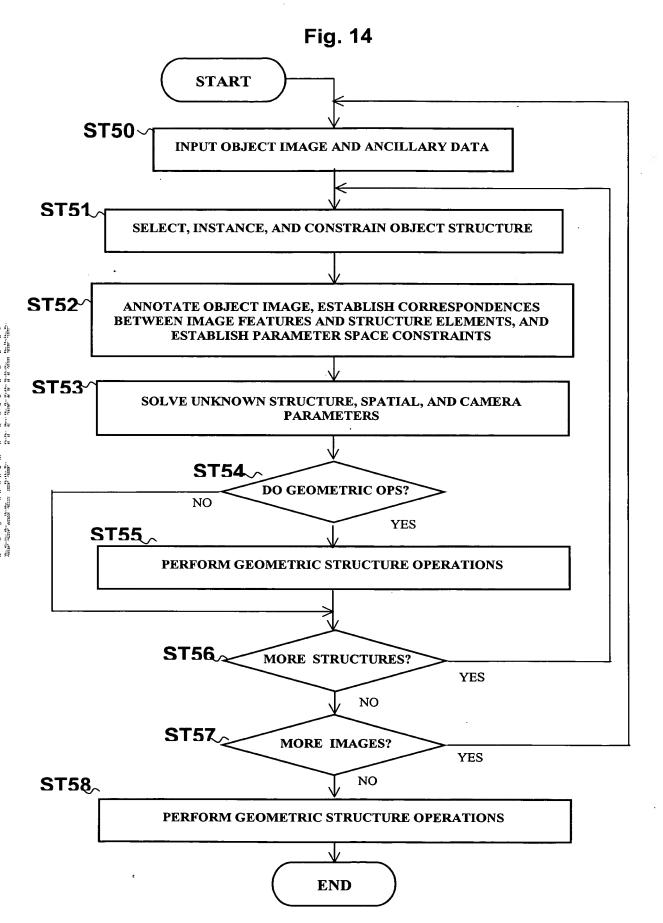


Fig. 15

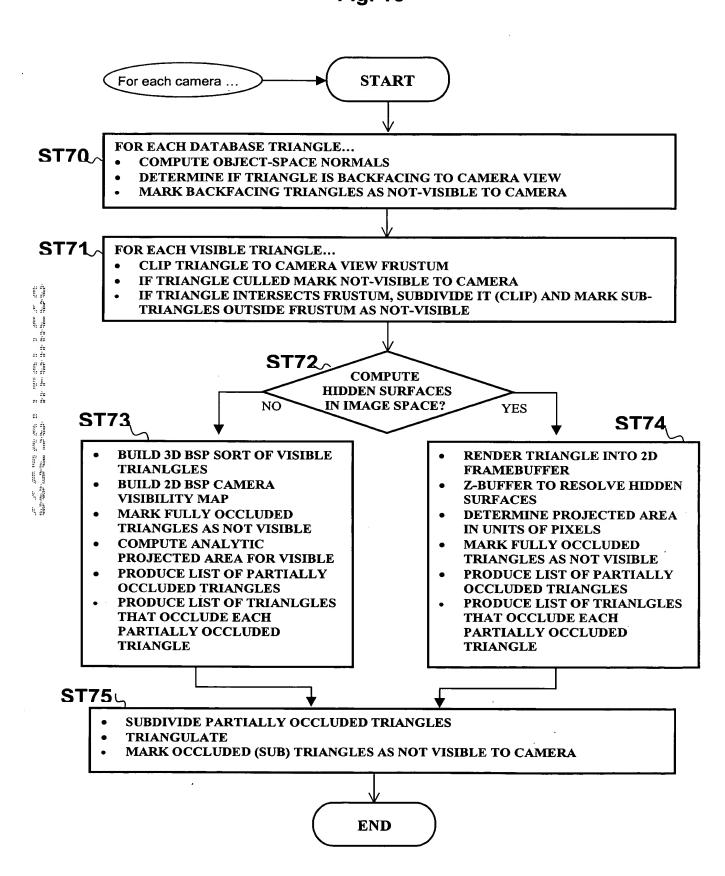
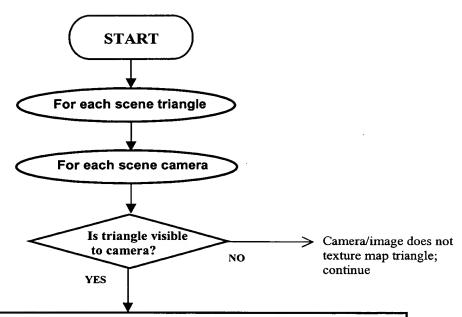


Fig. 16

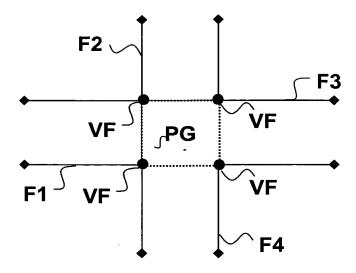


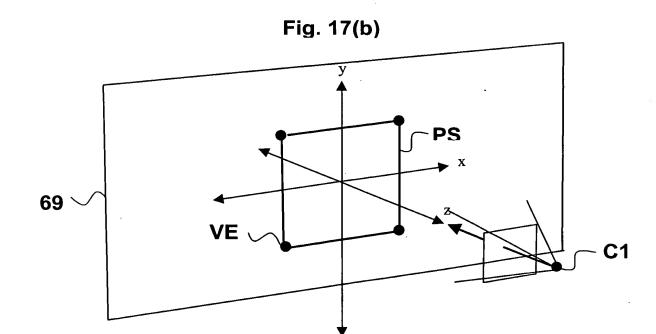
• COMPUTE ANGLE BETWEEN CAMERA VIEW DIRECTION AND NORMAL TO TRIANGLE

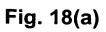
END

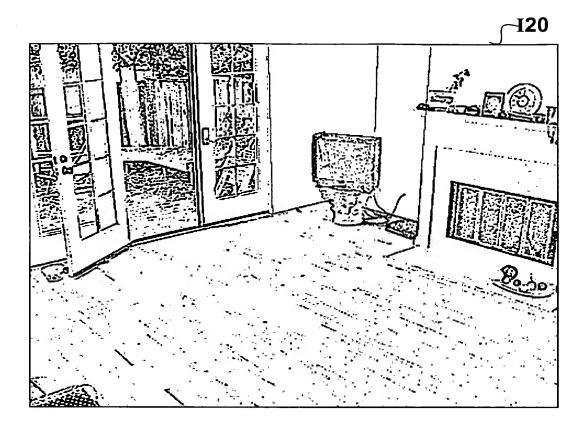
- COMPUTE RENDERING QUALITY FACTOR Q AS A FUNCTION OF MINIMUM VIEW ANGLE AND MAXIMUM PROJECTED AREA
- ASSIGN CAMERA-IMAGE TO TRIANGLE BASED ON LARGEST Q

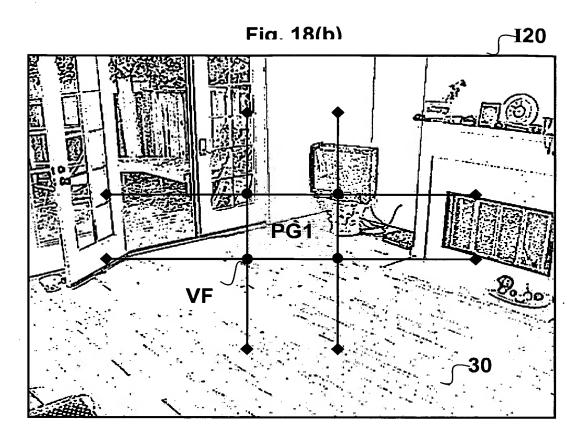
Fig. 17(a)











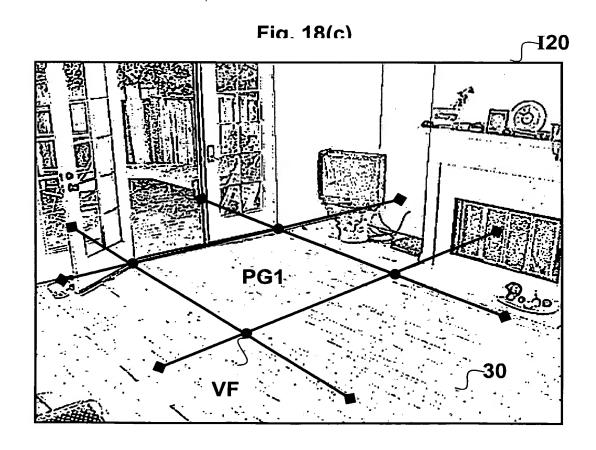
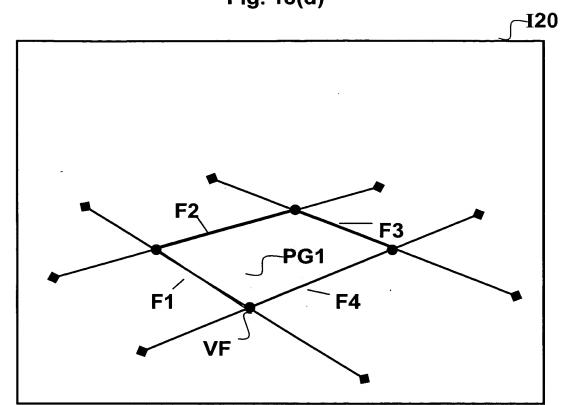


Fig. 18(d)



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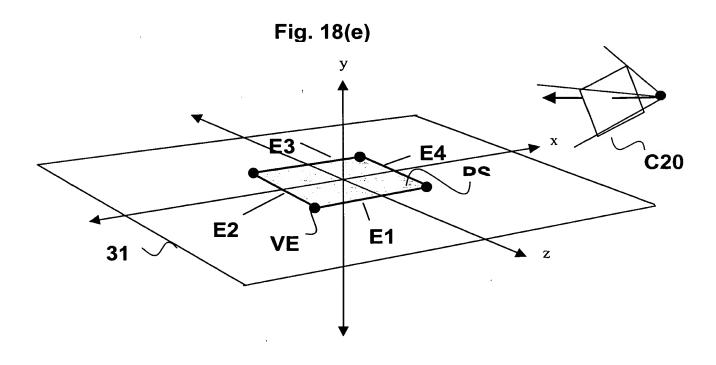


Fig. 19

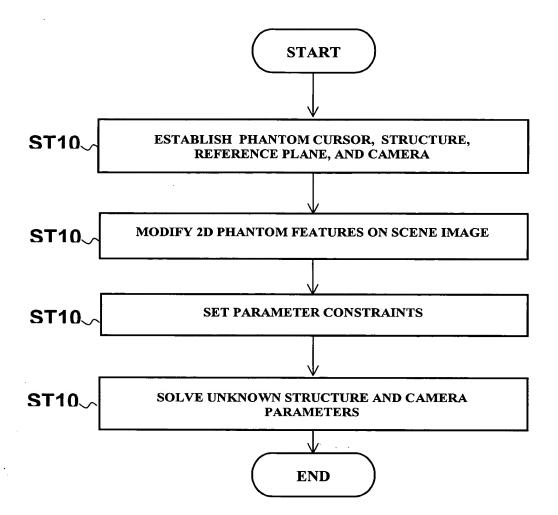


Fig. 20

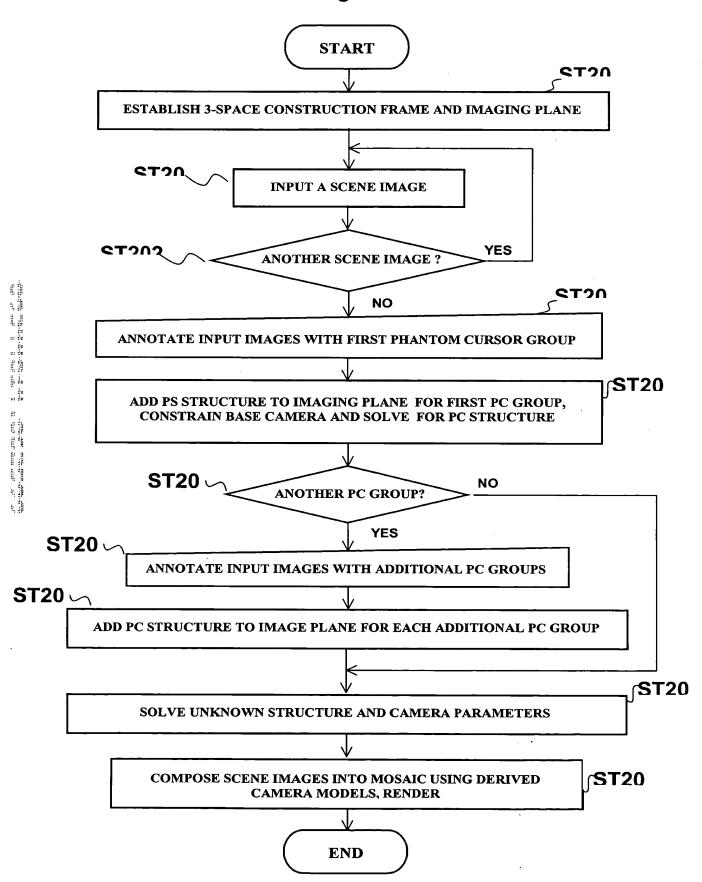
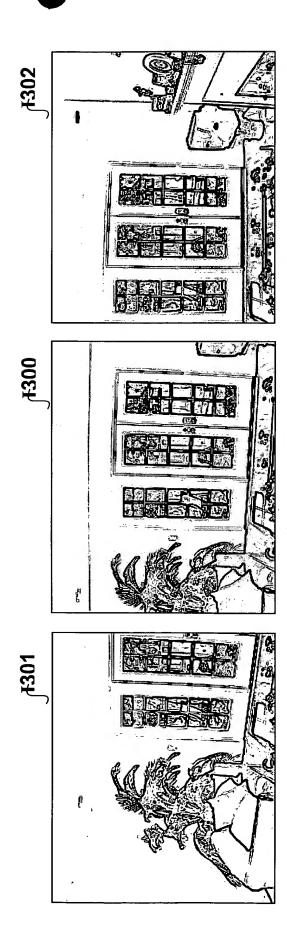
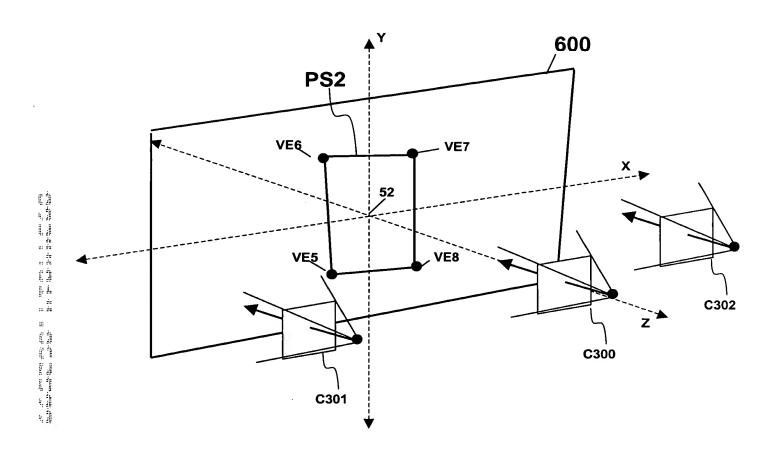


Fig. 21



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Fig. 23





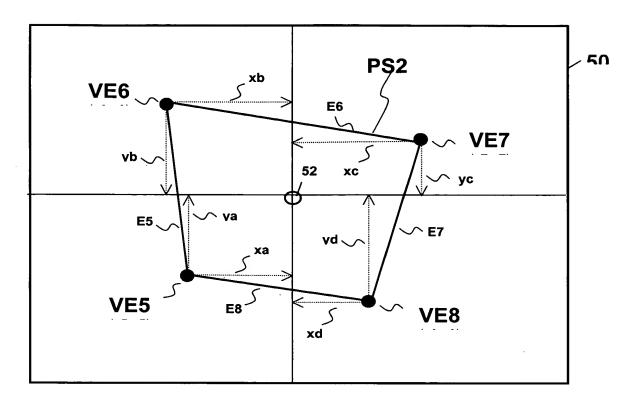


Fig. 24(b)

VE5: (x5, y5) = (xa, ya) VE6: (x6, y6) = (xb, yb) VE7: (x7, y7) = (xc, yc) VE8: (x8, y8) = (xd, yd)

Fig. 24(c)

		F11	F12	F13	F14	F15	F16	F17	F18	F19	F20	F21
E1	X				X				X			
E2		X				Х				X		
E3			X				X				X	

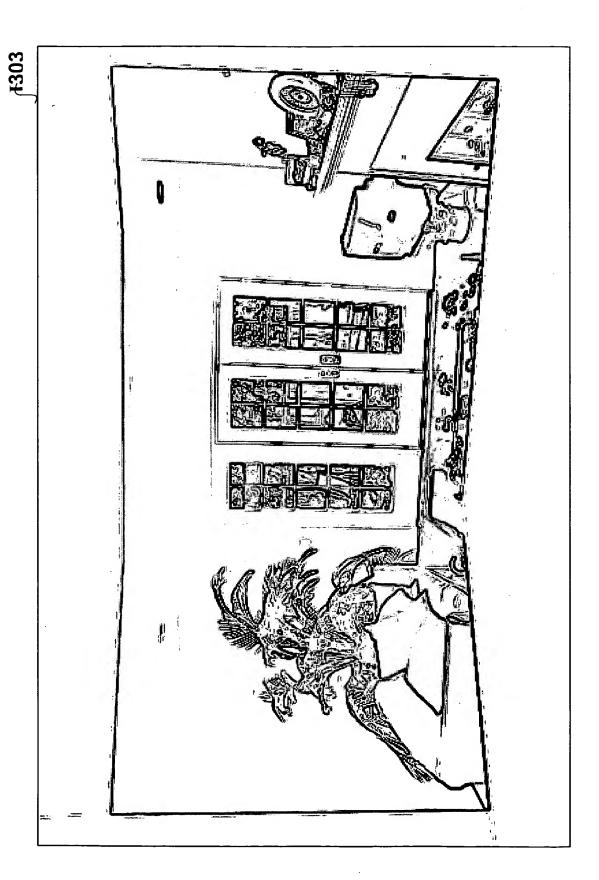
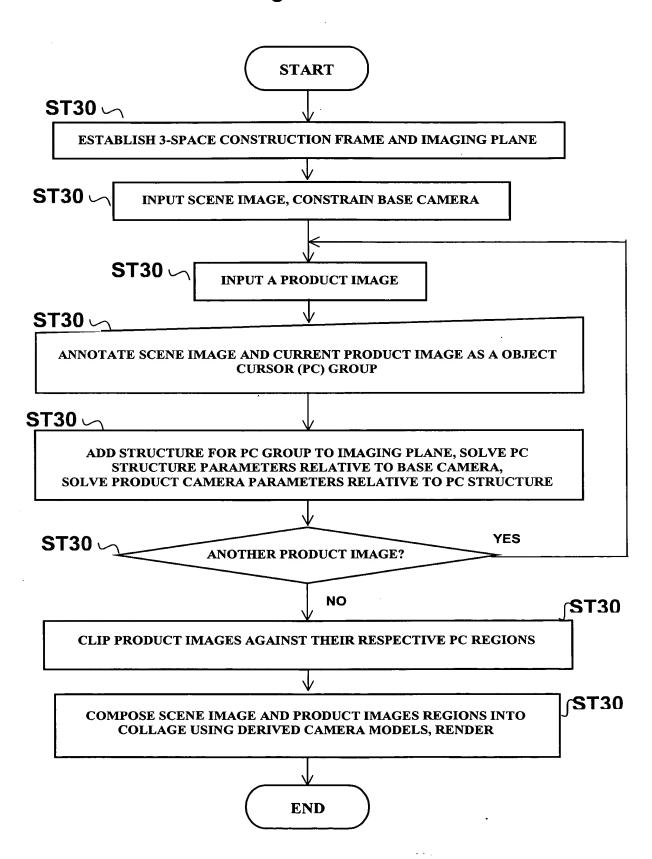


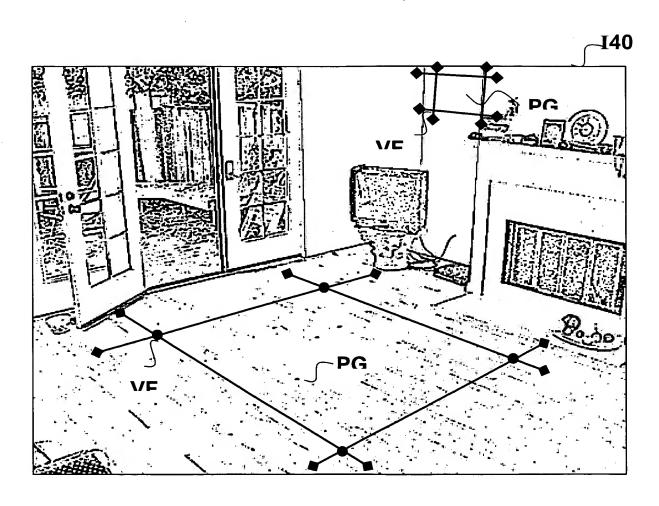


Fig. 26



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Fig. 27



The state of the s



Fig. 28(a)

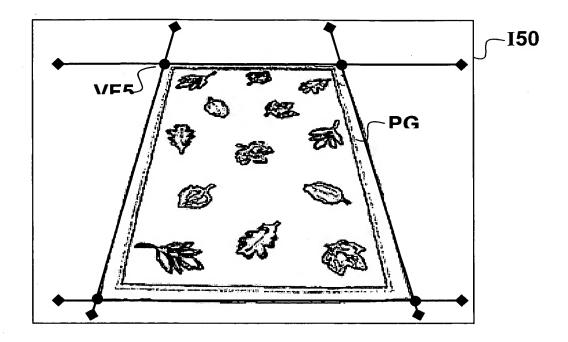
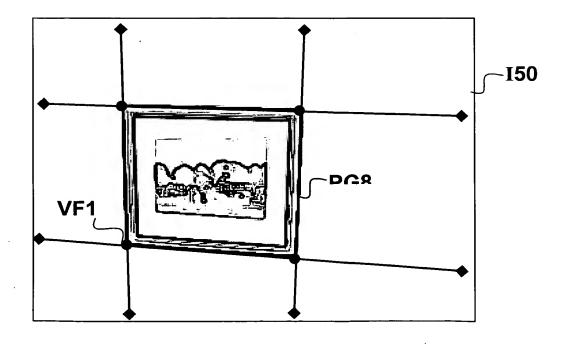


Fig. 28(b)



The first out they will be about the second of the first out of the first

Fig. 29(a)

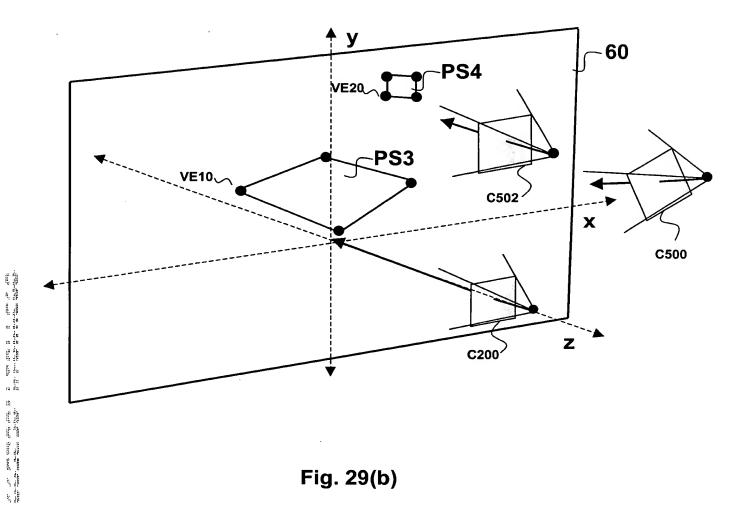
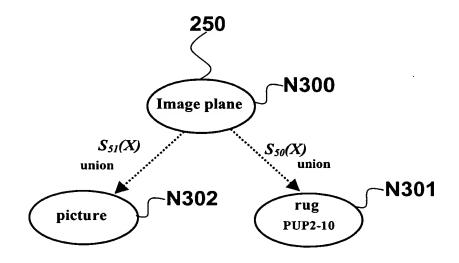


Fig. 29(b)



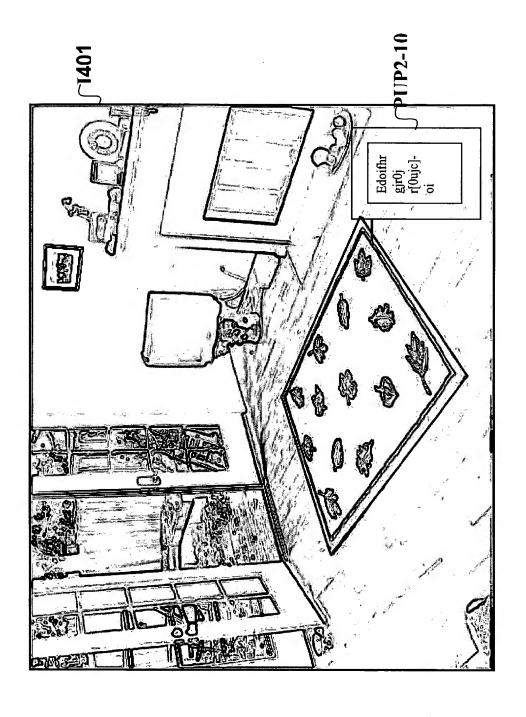


Fig. 31

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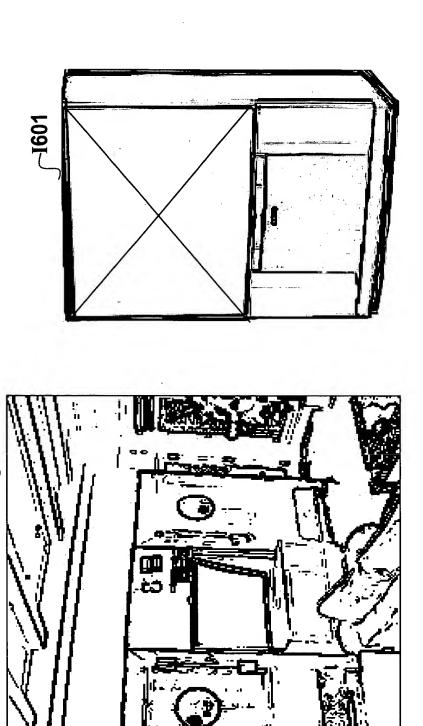
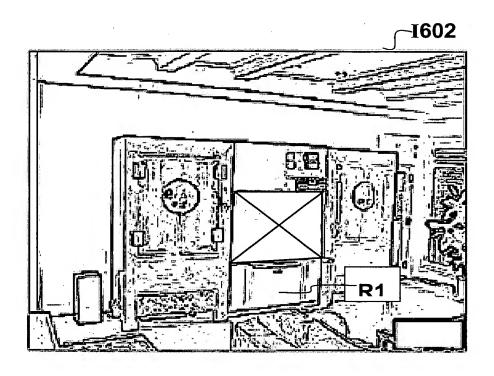
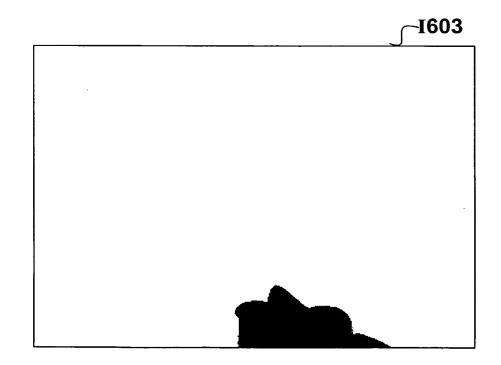
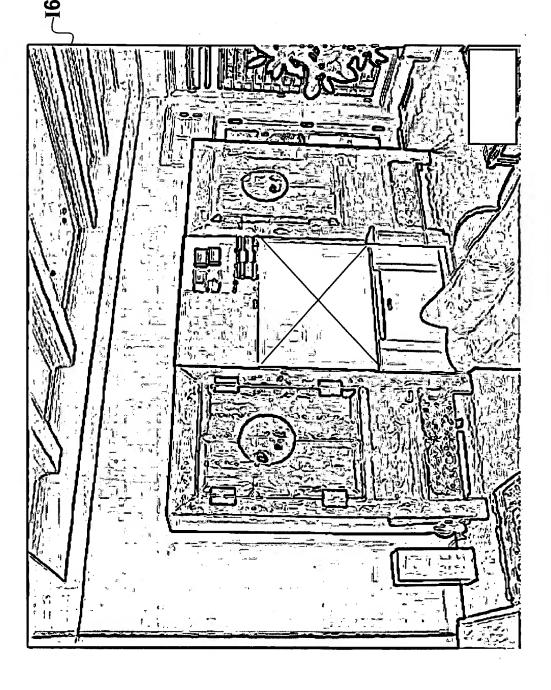


Fig. 32



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Fig. 34 **START** ST40. INPUT SCENE IMAGE STAN FIRST SCENE IMAGE? NO YES ST40 **EXECUTE PHANTOM CURSOR PROCESS YES** ST40. NO ADD SCENE IMAGES? NO NOST40 ST40. ADD A SCENE ANNOTATE AN IMAGE? STRUCTURE? $ST40 \sim$ YES **YES** SELECT AND CONSTRAIN A STRUCTURE ST40 \ ANNOTATE IMAGE FEATURES, **CORRESPOND TO STRUCTURE ELEMENTS** ST40 ∽ ST40∽ SOLVE UNKNOWN STRUCTURE AND PERFORM GEOMETRIC **CAMERA PARAMETERS OPERATIONS ON STRUCTURES END**

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Atty, Docket No.: 018936-000110US

Fig. 36

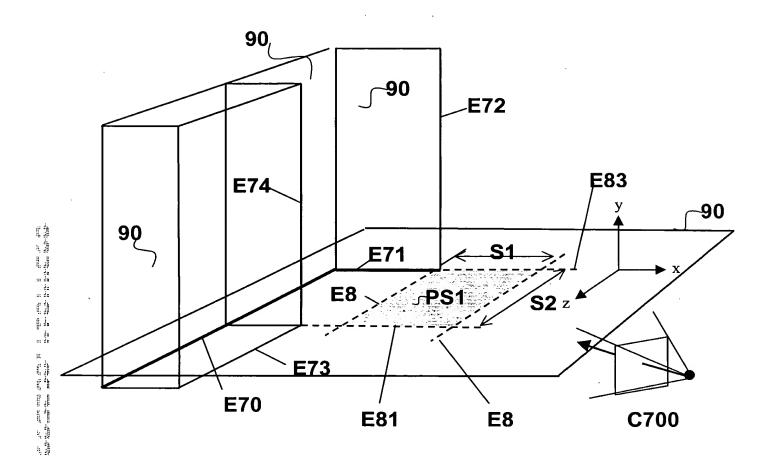


Fig. 37

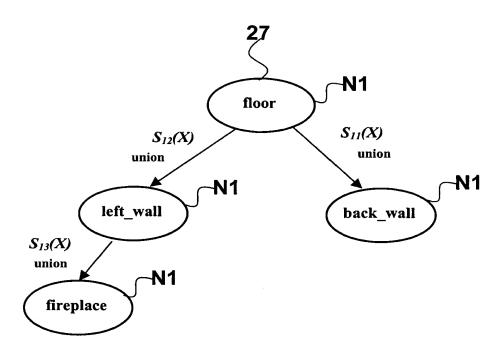


Fig. 38(a)

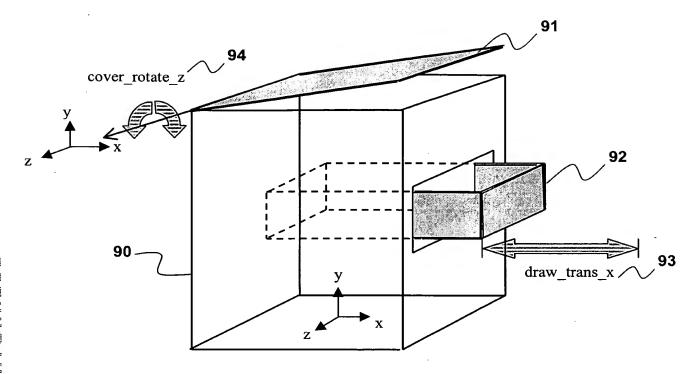


Fig. 38(b)

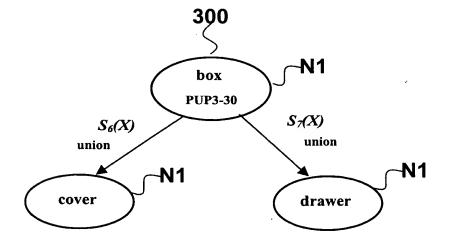


Fig. 39

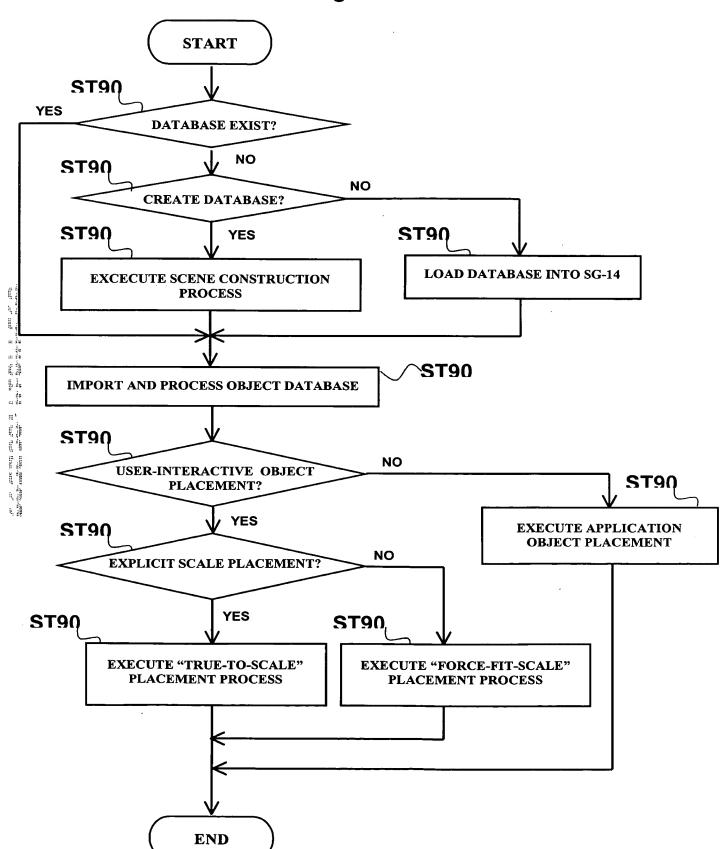
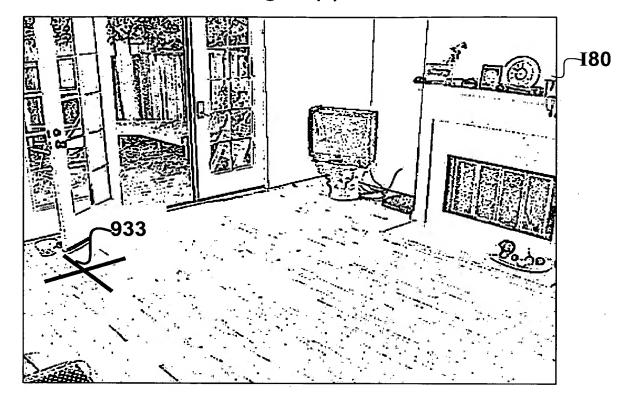


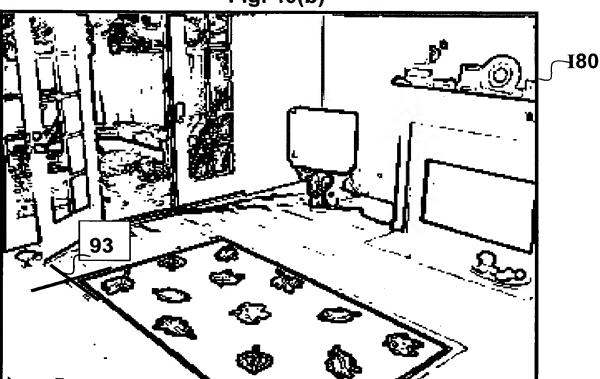




Fig. 40(a)



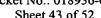




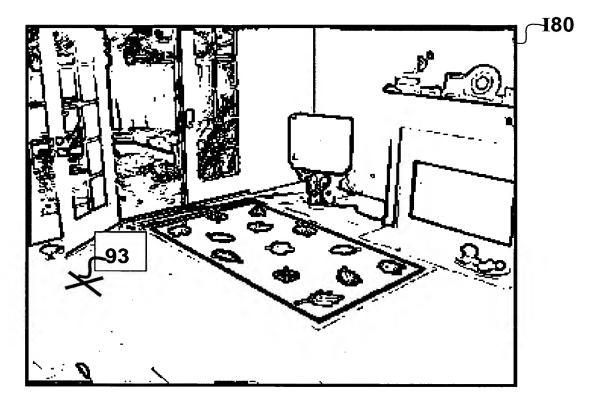
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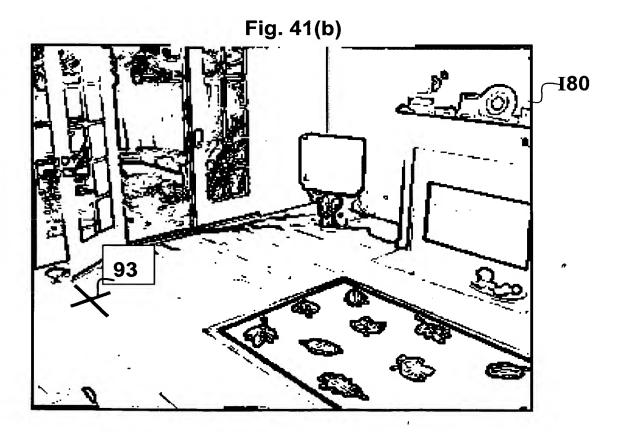


Fig. 42(a)

Fig. 42(b)

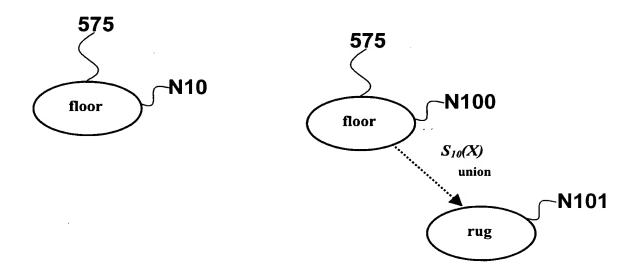


Fig. 42(c)

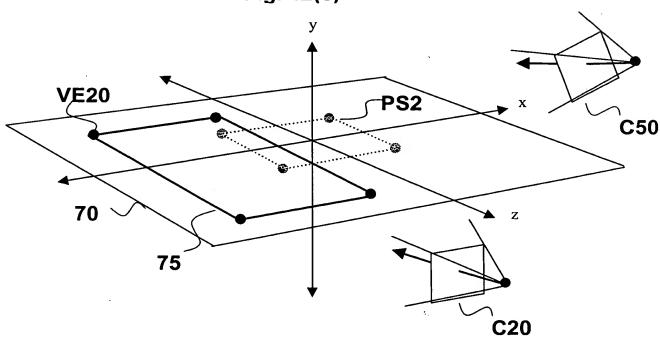


Fig. 43

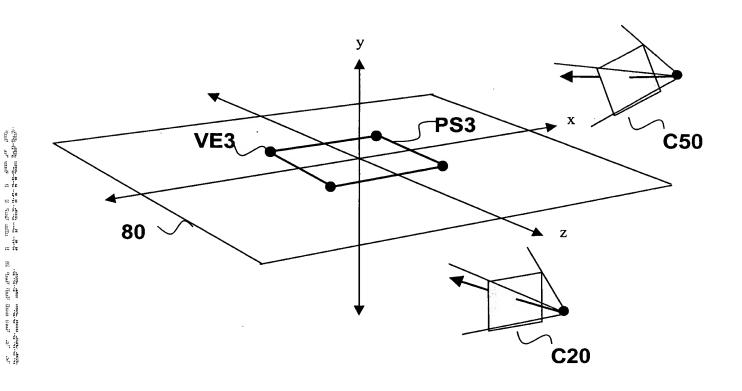
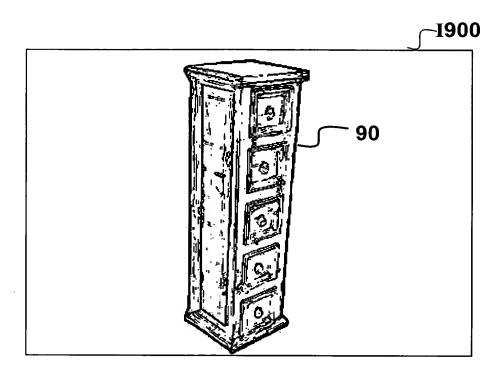




Fig. 44(a)



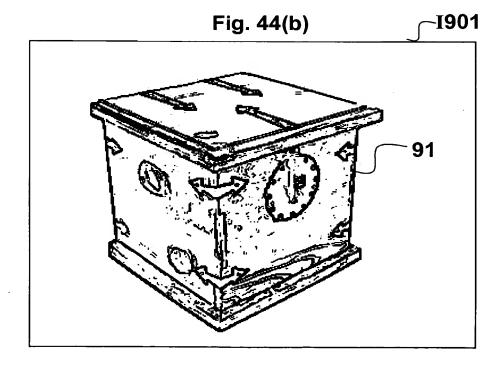




Fig. 45(a)

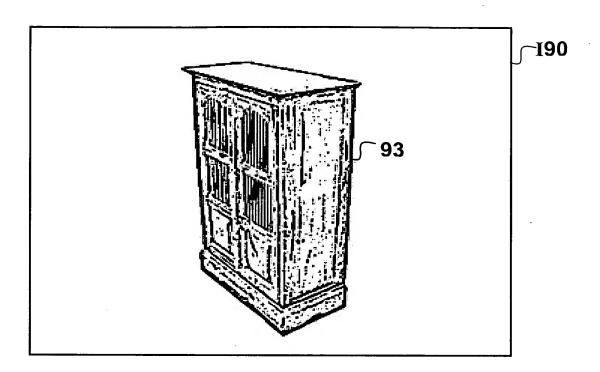


Fig. 45(b)

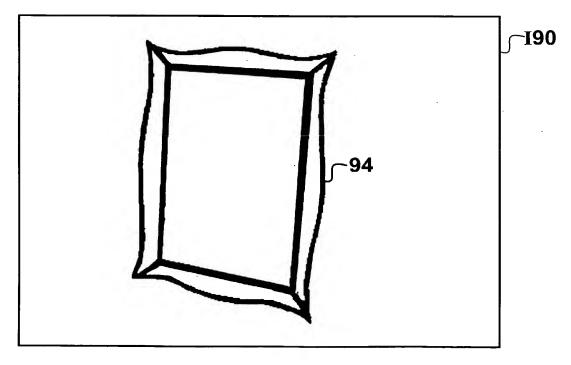
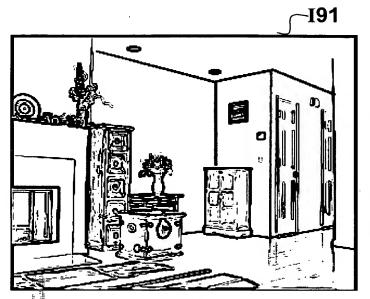
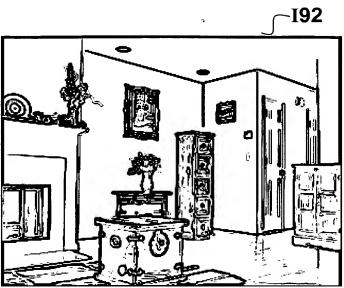
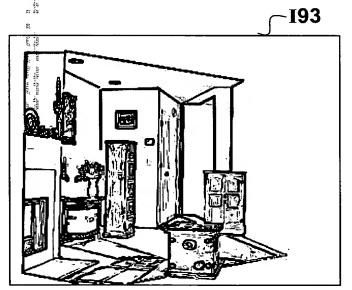


Fig. 46







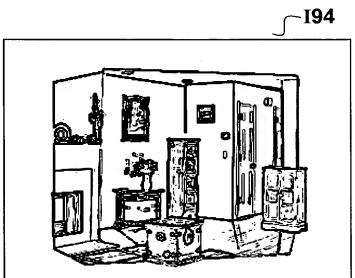


Fig. 47



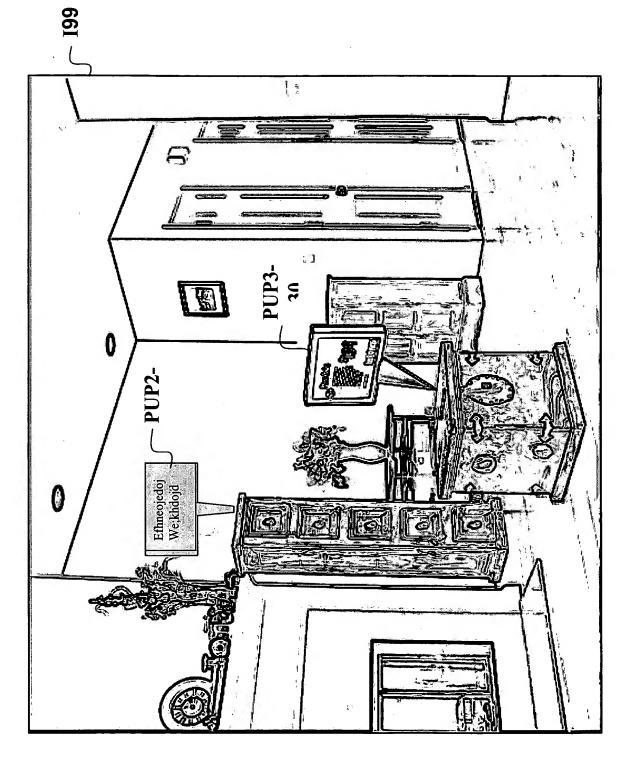


Fig. 49

